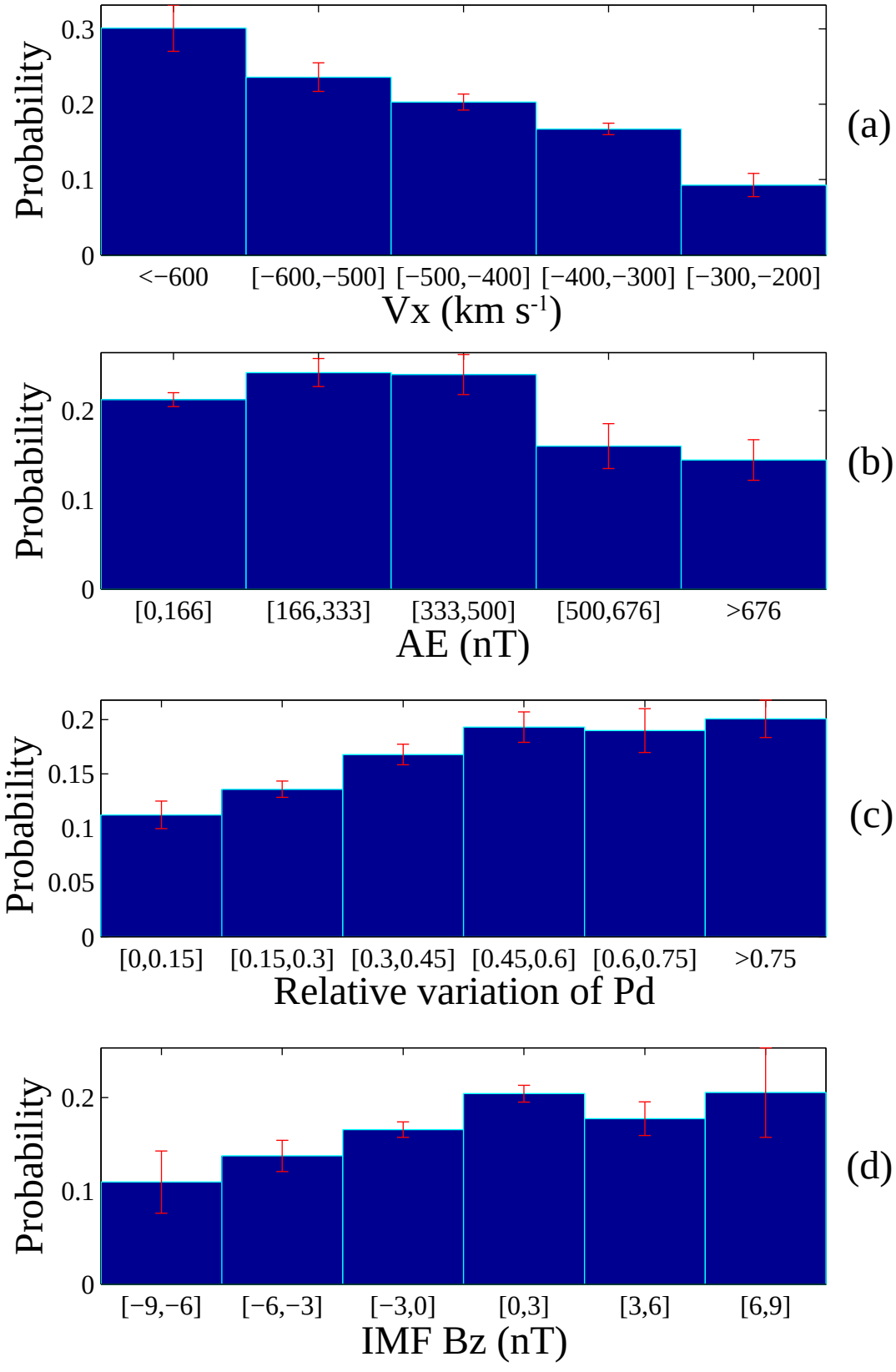
Probability
0.3
0.2
0.1
0
<−600
[−600,−500]
[−500,−400]
[−400,−300]
[−300,−200]
Vx (km s-1)
(a)
Probability
0.2
0.1
0
[0,166]
[166,333]
[333,500]
[500,676]
>676
AE (nT)
(b)
Probability
0.2
0.15
0.1
0.05
0
[0,0.15]
[0.15,0.3]
[0.3,0.45]
[0.45,0.6]
[0.6,0.75]
>0.75
Relative variation of Pd
(c)
Probability
0.2
0.1
0
[−9,−6]
[−6,−3]
[−3,0]
[0,3]
[3,6]
[6,9]
IMF Bz (nT)
(d)